

1st on A/c bill

1

Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - mahamadpur					
chapra SH-90 Dik kudaria					
to Karan kudaria					
uttar tole.					
Name of agency - J.K. & Company,					
Karan kudaria					
agreement no - 01/MM/54/					
BRICKS/SBD/2018/19					
DOS - 02/07/2015					
DOC - 01/07/2020					
Work started - 02/07/15					
Work completed - on going					
- :: <u>date of measurement</u> :: -					
15/07/2015					
(i) clearing & grubbing					
Road land including					
etc					
$1200.00 \times 3.50 = 6300 \text{ m}^2$					
$= 63.4 \text{ ct}$					

Continuation

[illegible]

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	Deviation	Approved	
	4th CE-3	Letter No. and Final Bill		
Name of work -	Restoration work of road from Mohammadpur chakra stgo Dik Kularia to Karon Kularia Uttar Tola			
Agency -	S. id. and company, mabhrach Bangra, Sraw			
Ag. No.	Supplementary Agreement (part - 2) of			
Ag. No.	01/NMGSY-BRICKS/SBD			
Agreement value	1365860/-			

Date of work commencement	2.11.21
Date of work completion on month	1.11.21
Date of entry	8.11.21
Items of work (Measurement)	

(1) Gravelular sub-base with well graded material for grading II material.

(A) cutting area postion				
1x	29x	4.05	$4.75 \times 0.10 = 11.745^3$	
			10.87^3	
1x	4x	4.05	$4.75 \times 0.10 = 1.62^3$	
			1.50^3	
1x	2x	4.05	$4.75 \times 0.10 = 0.81^3$	
			0.75^3	
1x	23x	4.05	$4.05 \times 0.10 = 9.315^3$	
1x	30x	4.05	$4.05 \times 0.10 = 12.15^3$	
1x	40x	4.05	$4.05 \times 0.10 = 16.20^3$	
			1.62^3	

Continuation T- 51.84 M³
(i)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(Reference only)					
(1/2) P/V G.C.B. Gr II material					
glycer TMB P-45					
177.03 M ³ @ 3151.26 / M ³					557868=
(2/3) P/V W.B.M. Gr II					
glycer TMB P-48					
104.74 M ³ @ 4217.43 / M ³					441734=
(3/4) P/V Pume coat					
glycer TMB P-48					
1396.53 M ² @ 50.03 / M ²					69868=
(4/5) P/V Tack coat					
glycer TMB P-49					
1312.50 M ² @ 16.96 / M ²					22260=
(5/6) P/V M.S.S.					
glycer TMB P-49					
1312.50 M ² @ 257.94 / M ²					338546=
(6/7) Road marking with applied thermoplastic compound					
glycer TMB P-49					
70 M ² @ 850.92 / M ²					59564=
(7/8) Const of sub grade as per the shoulder					
glycer TMB P-49					
147 M ² @ 189.07 / M ²					27793=
Continuation					1517633=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	B 15	17633 ^a
					/
			T.	15	17633 ^a
10% below as per agreement (C)					151763 ^a
Net Amount					B. 1365870 ^a
Limit 10 - 1365860 ^a					
6.11.21					
13.18.21					
07.11.21					

Material statement				Valuation
1) G.S.B. Gr II material				
26.5mm - 9.5mm = 79.30 M ³				
C.R. 553.32/M ³				43878 ^a
9.5mm - 2.36mm = 56.64 M ³				
C.R. 411.33/M ³				23298 ^a
2.36mm below (sandy) = 90.28 M ³				
C.R. 116.85/M ³				10549 ^a
2) W.B.M. Gr II				
Stone 53mm - 22.4mm = 126.73 M ³				
C.R. 458.22/M ³				58070 ^a
11.2mm Stone Screening = 25.13 M ³				
C.R. 345.52/M ³				8683 ^a
3) Emulsion SS ₁ - 1.18 mt				
Emulsion Ag ₁ - 0.30 mt				

Continuation